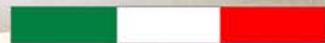


PERSEA[®]

ReverOne-Classic




MADE IN ITALY



REVERONE
Classic



Le finestre e portefinestre ReverOne a battente sono la soluzione ideale per ogni casa. Adattabili a contesti abitativi, sia classici che moderni, gli infissi di questa linea offrono qualità e sicurezza.

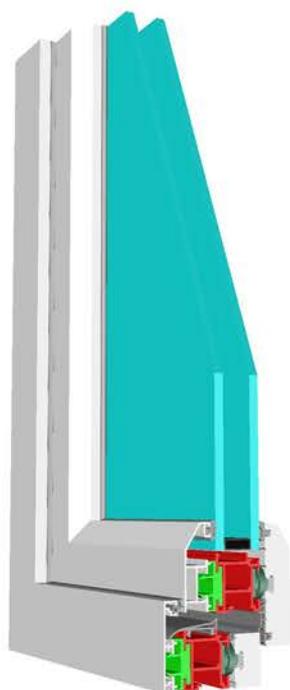
La possibilità di scegliere due differenti colori, uno per la facciata interna ed uno per quella esterna, adattandosi quindi ad ogni ambiente della casa, li rende unici nello stile. Ma a renderli unici è soprattutto la loro particolare struttura costituita da un lato interno in legno, che trattiene il calore e dona ed esalta la bellezza dell'ambiente circostante, e da un lato esterno in alluminio, per consentirgli una lunga durata nel tempo e personalizzarlo con innumerevoli finiture.

Linea Classic

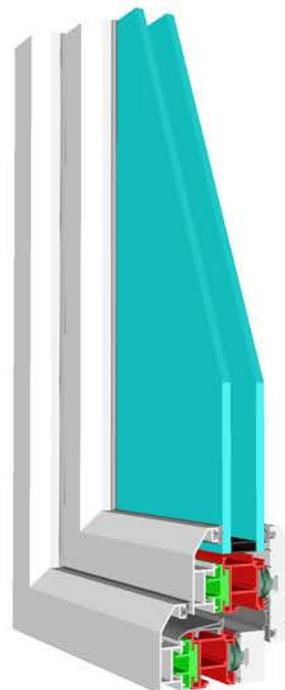
Stile classico ed elegante arredato con accessori che esaltano la stanza.

La finestra REVER-ONE dal design minimal offre un design classico e un comfort eccellente combinato con una tecnologia di alta qualità:

- Più luce attraverso i vetri di grandi dimensioni
- Cornice stretta
- Funzionamento semplice dell'anta fino a 120 kg di peso dell'anta
- Risparmio energetico e costi di riscaldamento
- Nessun pericolo di inciampo a causa dell'altezza della soglia bassa
- Colori accattivanti per richieste di design individuali
- Migliore stabilità grazie alla soglia bassa in fibra di vetro
- I vetri temprati proteggono da lesioni in caso di rottura del vetro
- Può essere perfettamente combinato con tutti gli altri sistemi di finestre e scorrevoli

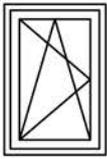


Classic 1

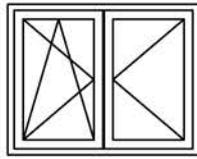


Classic 2

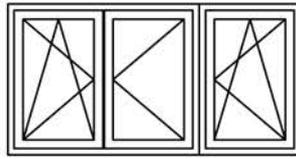
REVERONE



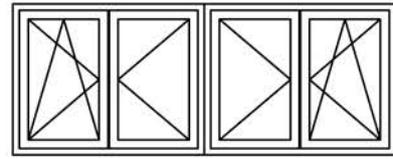
Finestra-Balcone
1 anta con A/R



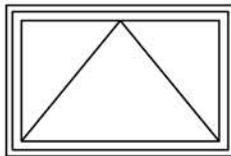
Finestra-Balcone
2 ante con A/R



Finestra-Balcone
3 ante con A/R



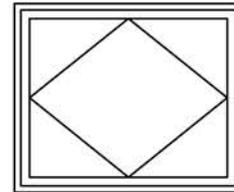
Finestra-Balcone
4 ante con A/R



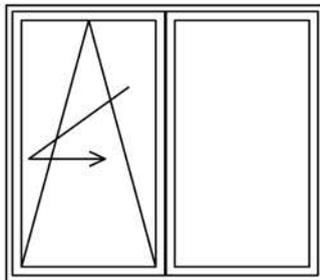
Wasistas



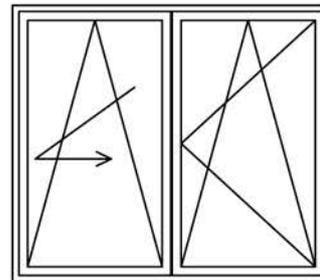
Fisso



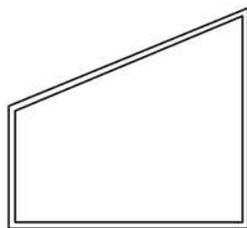
Bilico



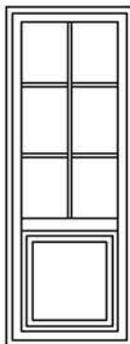
Scorrevole traslante 1 anta



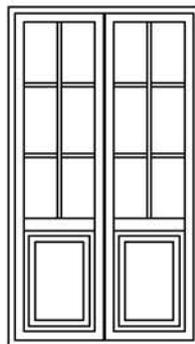
Scorrevole traslante 2 ante



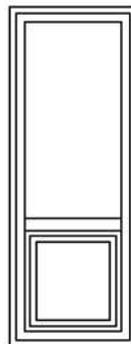
Fuori squadra



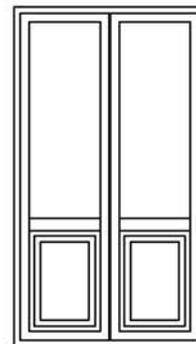
Balcone 1 anta
con bugna inferiore
e inglesina esterno
vetro



Balcone 2 ante
con bugna inferiore
e inglesina esterno
vetro



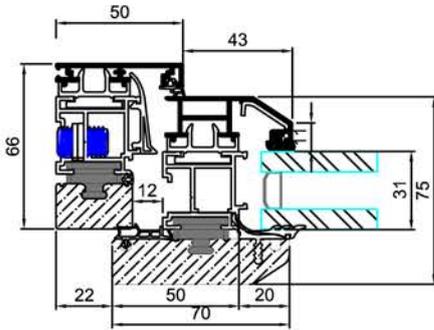
Balcone 1 anta
con bugna inferiore



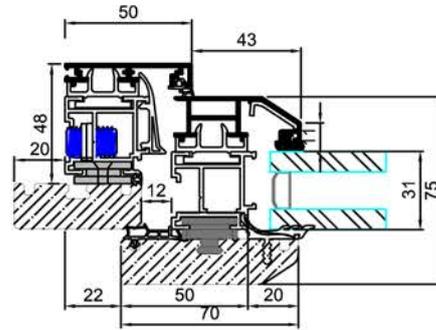
Balcone 2 ante
con bugna inferiore



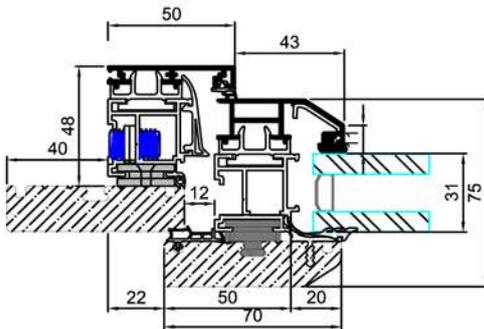
ESTERNO



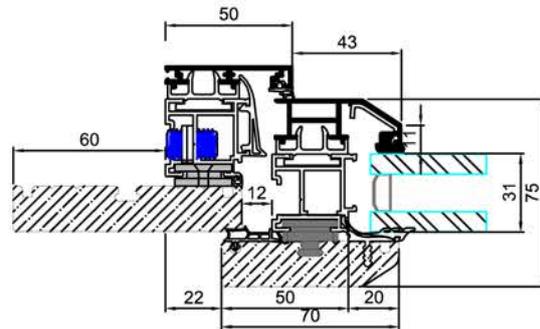
NODO LATERALE TLMC + A3M
Vetrocamera 33.1-18-33.1
basso emissivo con gas argon



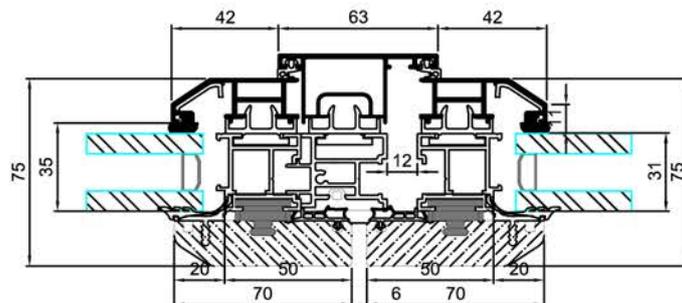
NODO LATERALE TZ20MC+A3M
Vetrocamera 33.1-18-33.1
basso emissivo con gas argon



NODO LATERALE TZ40MC+A3M
Vetrocamera 33.1-18-33.1
basso emissivo con gas argon



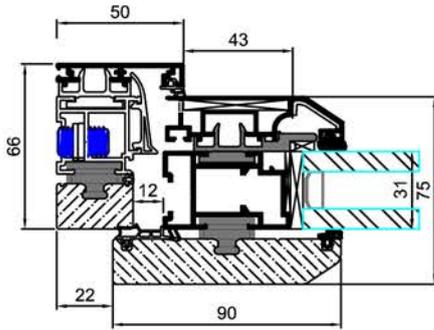
NODO LATERALE TZ60MC+A3M
Vetrocamera 33.1-18-33.1
basso emissivo con gas argon



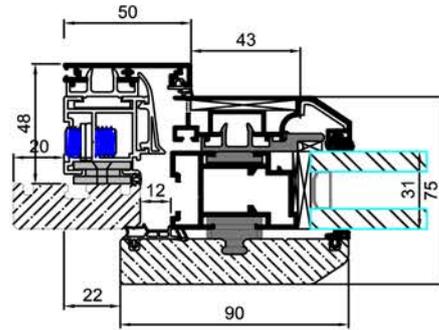
NODO CENTRALE
Vetrocamera 33.1-18-33.1
basso emissivo con gas argon

INTERNO

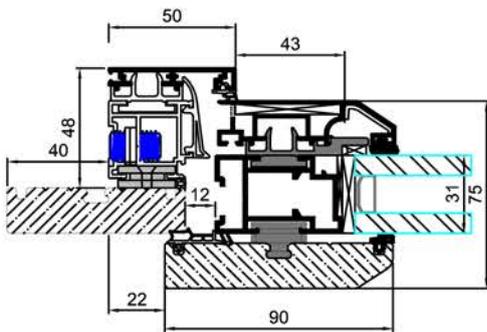
ESTERNO



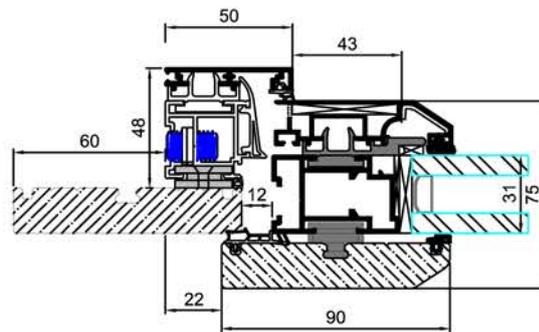
NODO LATERALE TLMC + A3
Vetrocamera 33.1-18-33.1
basso emissivo con gas argon



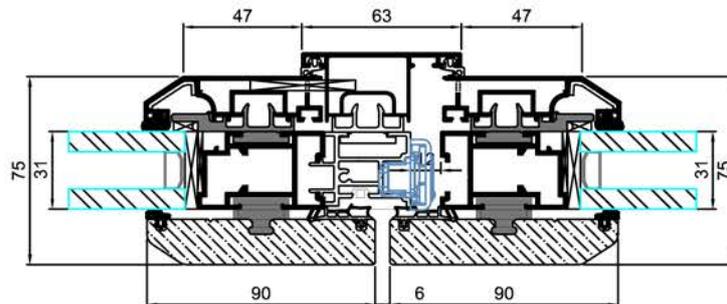
NODO LATERALE TZ20MC+A3
Vetrocamera 33.1-18-33.1
basso emissivo con gas argon



NODO LATERALE TZ40MC+A3
Vetrocamera 33.1-18-33.1
basso emissivo con gas argon



NODO LATERALE TZ60MC+A3
Vetrocamera 33.1-18-33.1
basso emissivo con gas argon

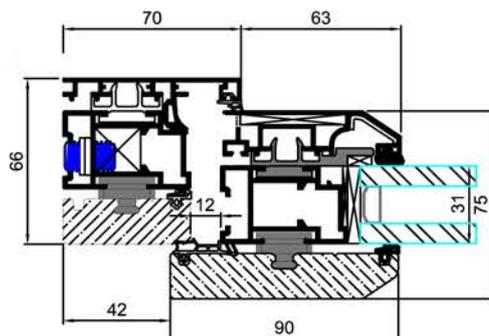


NODO CENTRALE
Vetrocamera 33.1-18-33.1
basso emissivo con gas argon

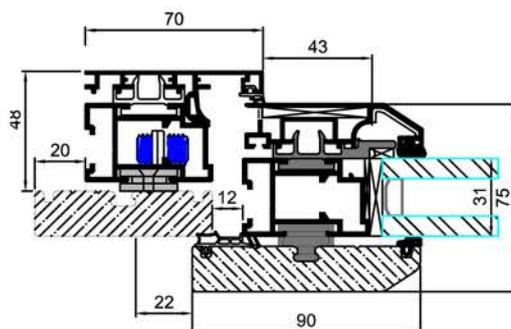
INTERNO



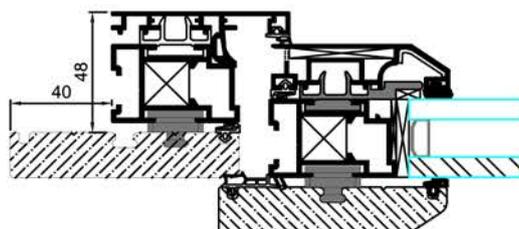
ESTERNO



NODO LATERALE TLC+A3
Vetrocamera 33.1-18-33.1
basso emissivo con gas argon



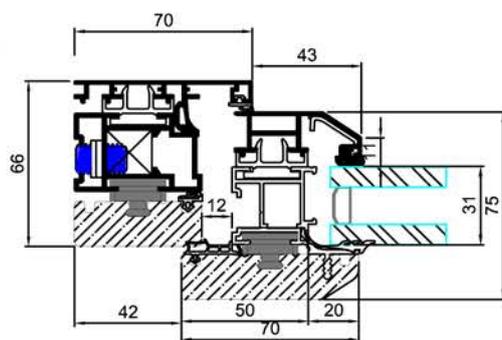
NODO LATERALE TZ20C+A3
Vetrocamera 33.1-18-33.1
basso emissivo con gas argon



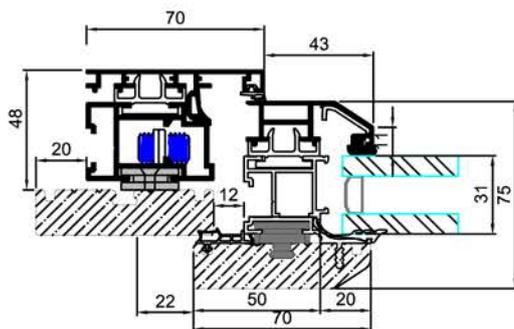
NODO LATERALE TZ40C+A3
Vetrocamera 33.1-18-33.1
basso emissivo con gas argon

INTERNO

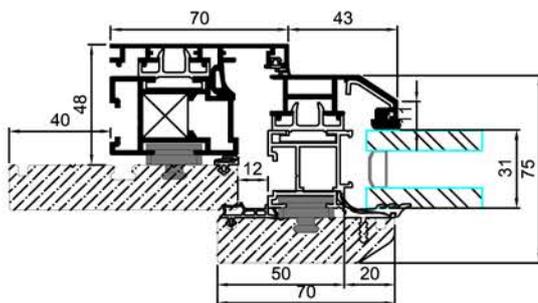
ESTERNO



NODO LATERALE TLC+A3M
Vetrocamera 33.1-18-33.1
basso emissivo con gas argon

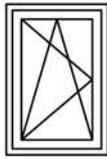


NODO LATERALE TZ20C+A3M
Vetrocamera 33.1-18-33.1
basso emissivo con gas argon

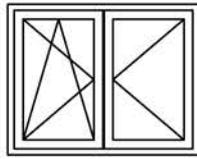


NODO LATERALE TZ40C + A3M
Vetrocamera 33.1-18-33.1
basso emissivo con gas argon

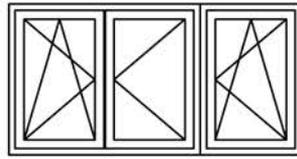
INTERNO



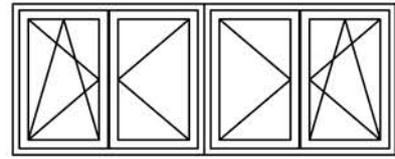
Finestra-Balcone
1 anta con A/R



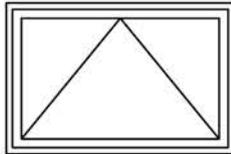
Finestra-Balcone
2 ante con A/R



Finestra-Balcone
3 ante con A/R



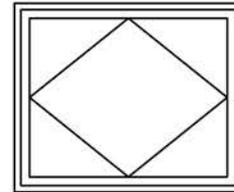
Finestra-Balcone
4 ante con A/R



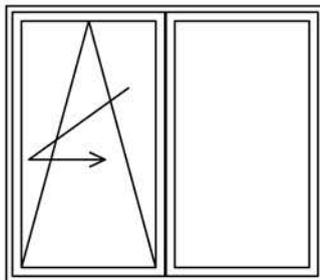
Wasistas



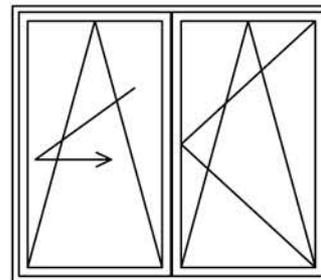
Fisso



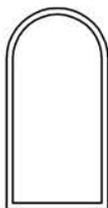
Bilico



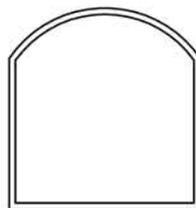
Scorrevole traslante 1 anta



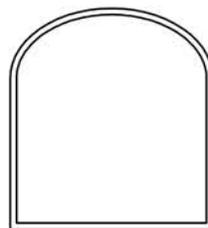
Scorrevole traslante 2 ante



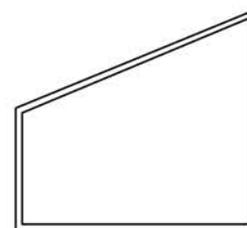
Tutto sesto



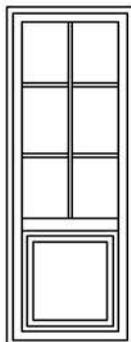
Arco ribassato



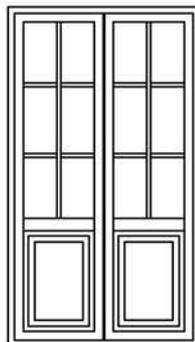
Ellittico (3 raggi)



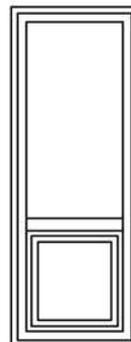
Fuori squadra



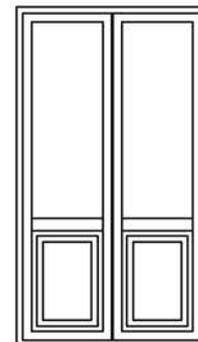
Balcone 1 anta
con bugna inferiore
e inglesina esterno
vetro



Balcone 2 ante
con bugna inferiore
e inglesina esterno
vetro



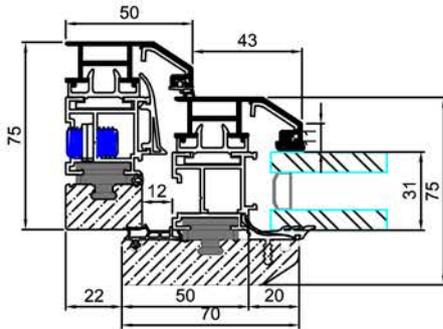
Balcone 1 anta
con bugna inferiore



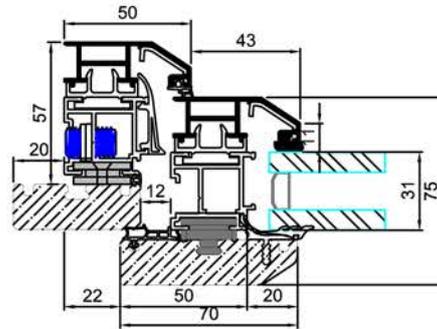
Balcone 2 ante
con bugna inferiore



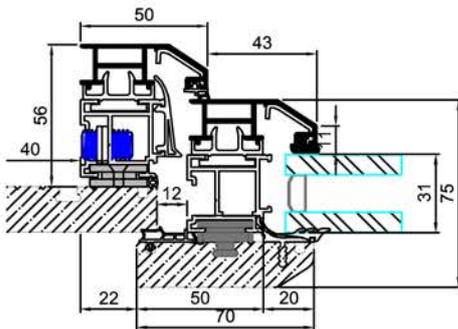
ESTERNO



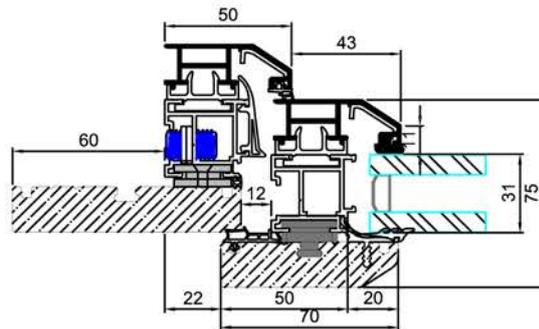
NODO LATERALE TLM + A3M
Vetrocamera 33.1-18-33.1
basso emissivo con gas argon



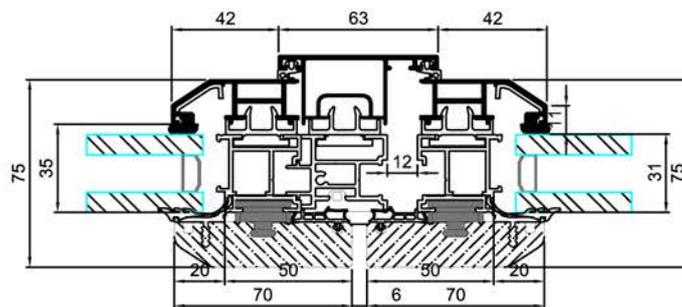
NODO LATERALE TZM20+A3M
Vetrocamera 33.1-18-33.1
basso emissivo con gas argon



NODO LATERALE TZM40+A3M
Vetrocamera 33.1-18-33.1
basso emissivo con gas argon



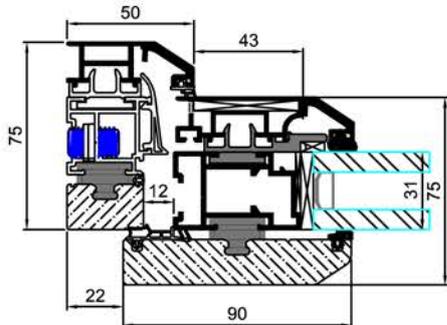
NODO LATERALE TZM60+A3M
Vetrocamera 33.1-18-33.1
basso emissivo con gas argon



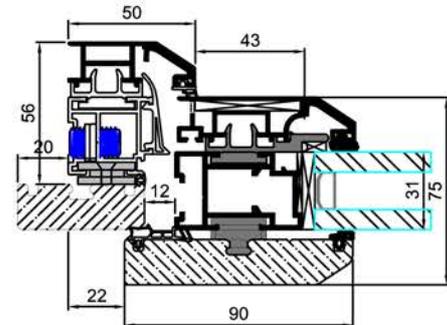
NODO CENTRALE
Vetrocamera 33.1-18-33.1
basso emissivo con gas argon

INTERNO

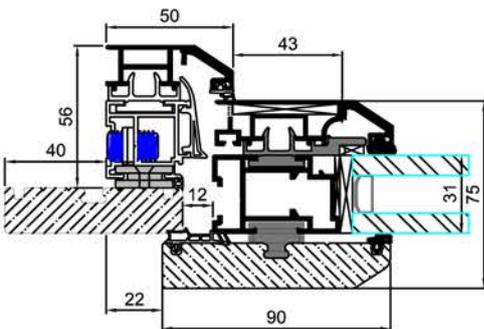
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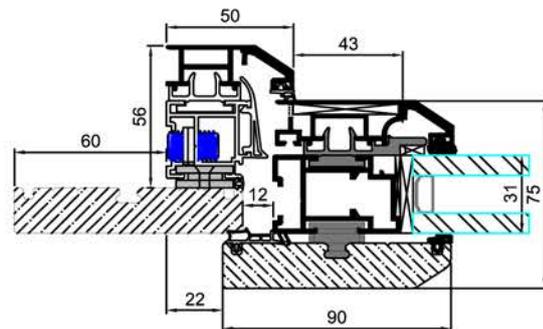
NODO LATERALE TLM + A3
Vetrocamera 33.1-18-33.1
basso emissivo con gas argon



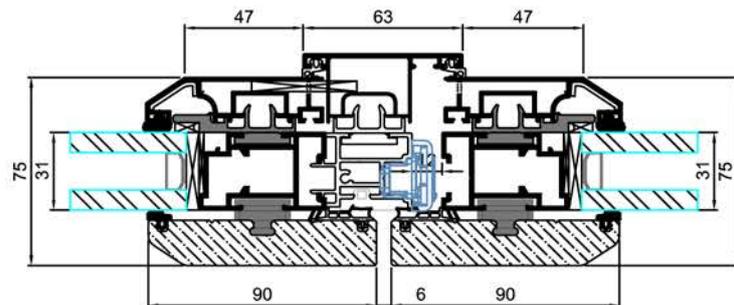
NODO LATERALE TZM20+A3
Vetrocamera 33.1-18-33.1
basso emissivo con gas argon



NODO LATERALE TZM40+A3
Vetrocamera 33.1-18-33.1
basso emissivo con gas argon



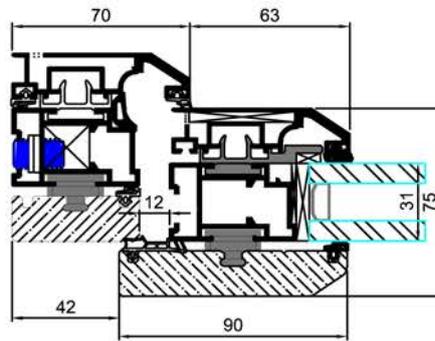
NODO LATERALE TZM60+A3
Vetrocamera 33.1-18-33.1
basso emissivo con gas argon



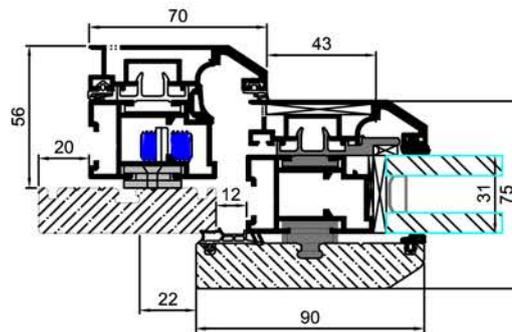
NODO CENTRALE
Vetrocamera 33.1-18-33.1
basso emissivo con gas argon

INTERNO

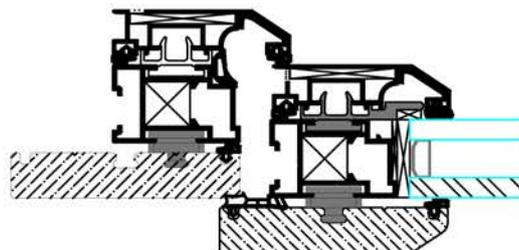
ESTERNO



NODO LATERALE TL+A3
Vetrocamera 33.1-18-33.1
basso emissivo con gas argon



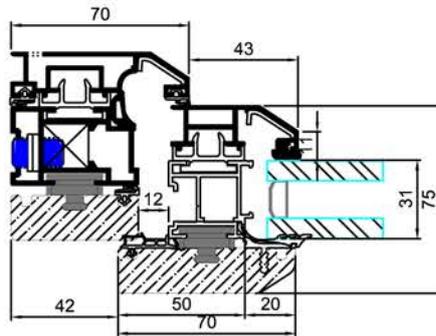
NODO LATERALE TZ20+A3
Vetrocamera 33.1-18-33.1
basso emissivo con gas argon



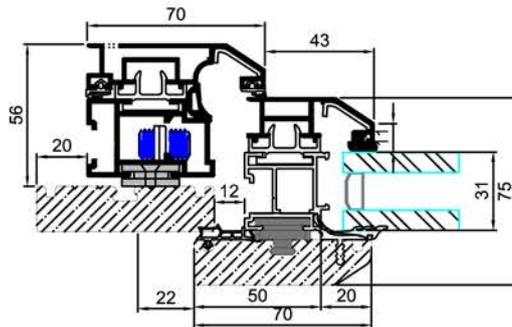
NODO LATERALE TZ40 + A3
Vetrocamera 33.1-18-33.1
basso emissivo con gas argon

INTERNO

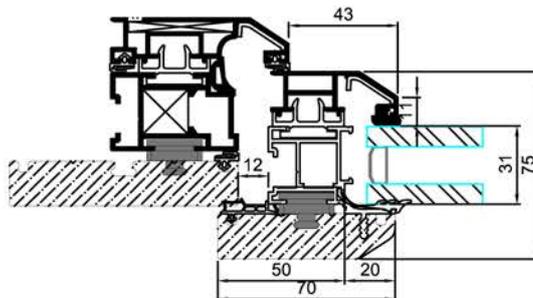
ESTERNO



NODO LATERALE TL+A3M
Vetrocamera 33.1-18-33.1
basso emissivo con gas argon



NODO LATERALE TZ20+A3M
Vetrocamera 33.1-18-33.1
basso emissivo con gas argon

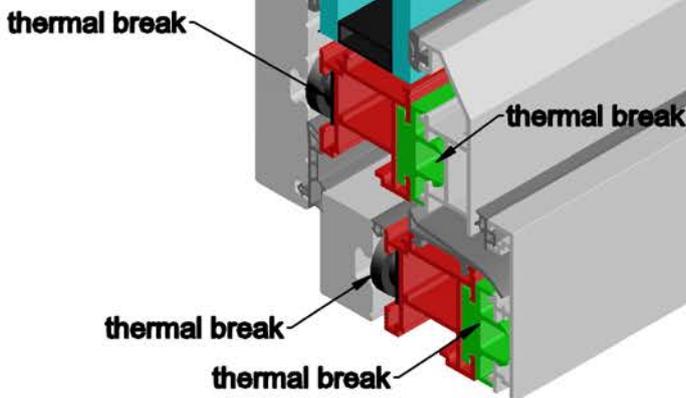


NODO LATERALE TZ40+A3M
Vetrocamera 33.1-18-33.1
basso emissivo con gas argon

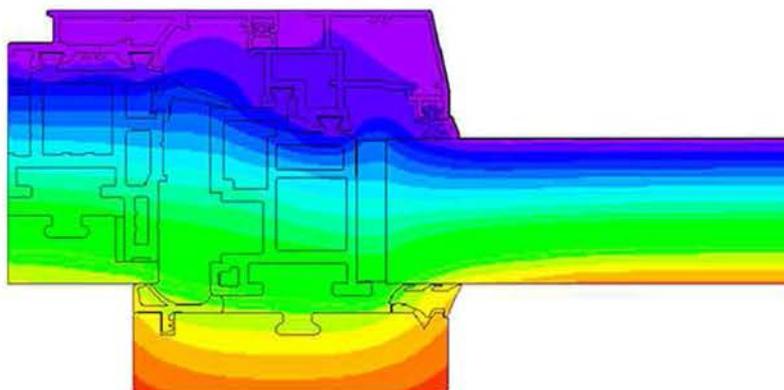
INTERNO



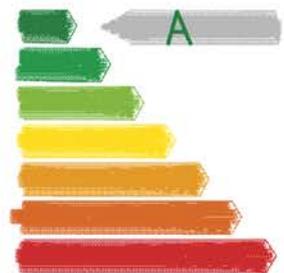
Vista
interna



Vista
esterna



Uw till 1.1



WINDOW RIGHT FOR
PASSIVE HOUSES



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